



## SEQUENCE LISTING

<110> VISIGEN BIOTECHNOLOGIES, LTD. CO.

<120> Enzymatic Nucleic Acid Synthesis: Compositions and Methods F or Altering

- <130> 00007/02UTL
- <140> 10/007,621
- <141> 2001-12-03
- <160> 9
- <170> PatentIn version 3.1
- <210>
- <211> 7
- <212> DNA
- <213> Synthetic Sequence
- <400> 1
- atgcctg

7

- <210> 2
- <211> 7
- <212> DNA
- <213> Synthetic Sequence
- <400> 2
- atgcctg

7

- <210> 3
- <211> 20
- <212> DNA
- <213> Synthetic Sequence
- <400> 3
- ccatgattcg ccggcgtact
  - 20
- <210> 4
- <211> 20

```
<212> DNA
<213> Synthetic Sequence
<400> 4
ccatgattcg ccggcgtacc
   20
<210> 5
<211> 20
<212> DNA
<213> Synthetic Sequence
<400> 5
ccatgattcg ccggcgtacg
<210>
       6
<211> 20
<212> DNA
<213> Synthetic Sequence
<400> 6
ccatgattcg ccggcgtaca
<210> 7
<211> 23
<212> DNA
<213> Synthetic Sequence
<400> 7
ccatgattcg ccggcgtacc tag
 23
<210> 8
<211> 21
<212> DNA
       Synthetic Sequence
<213>
<400> 8.
ccatgattcg ccggcgtact c
   21
```

## VisiGen02UTL.ST25

<210> 9
<211> 23
<212> DNA
<213> Synthetic Sequence
<400> 9
ccatgattcg ccggcgtact ttc
23